

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(synchroniz\$4 near clock data adj clock near output frame with sync\$10).clm.	US-PGPUB; USPAT	AND	OFF	2006/11/21 11:22
L2	0	(synchroniz\$4 near clock data adj clock near output priority near selection).clm.	US-PGPUB; USPAT	AND	OFF	2006/11/21 11:22
S1	2	@ad<="20020115" 375/354,356,355,371,372,373,374,375,376.ccls. dpll frame near synchronization adj2 clock	US-PGPUB; USPAT	AND	OFF	2006/03/14 15:52
S2	2	@ad<="20020115" 370/503,507,509,518,520.ccls. dpll frame near synchronization adj2 clock	US-PGPUB; USPAT	AND	OFF	2006/03/14 14:08
S3	6	@ad<="20020115" isdn dpll frame near synchronization adj2 clock	US-PGPUB; USPAT	AND	OFF	2006/03/14 14:10
S4	8	@ad<="20020115" dpll frame near synchronization adj2 clock	US-PGPUB; USPAT	AND	OFF	2006/03/14 14:10
S5	53	@ad<="20020115" frame near synchronization adj2 clock data near clock	US-PGPUB; USPAT	AND	OFF	2006/03/14 14:11
S6	0	S5 subscribe adj chip\$2	US-PGPUB; USPAT	AND	OFF	2006/03/14 14:11
S7	2	S5 dpll	US-PGPUB; USPAT	AND	OFF	2006/03/14 14:11
S8	120	@ad<="20020115" priority near selection near circuit	US-PGPUB; USPAT	AND	OFF	2006/03/14 15:58
S9	0	@ad<="20020115" priority near selection near circuit frame adj3 klok	US-PGPUB; USPAT	AND	OFF	2006/03/14 15:58
S10	2	@ad<="20020115" priority near selection near circuit frame adj2 clock	US-PGPUB; USPAT	AND	OFF	2006/03/15 11:31
S11	54	@ad<="20020115" frame near synchronization data near clock near output	US-PGPUB; USPAT	AND	OFF	2006/03/15 15:14
S12	0	@ad<="20020115" frame near synch\$9 near output data near clock near output	US-PGPUB; USPAT	AND	OFF	2006/03/15 11:48
S13	8	@ad<="20020115" trunk near chip\$2	US-PGPUB; USPAT	AND	OFF	2006/03/15 15:18
S14	145	@ad<="20020115" synchroniz\$4 near clock data near clock near output	US-PGPUB; USPAT	AND	OFF	2006/03/15 15:18

## EAST Search History

S15	88	@ad<="20020115" synchroniz\$4 near clock data adj clock near output	US-PGPUB; USPAT	AND	OFF	2006/03/15 15:24
S16	0	@ad<="20020115" synchroniz\$4 near clock data adj clock near output priority near selection	US-PGPUB; USPAT	AND	OFF	2006/11/21 11:22
S17	11	@ad<="20020115" synchroniz\$4 near clock data adj clock near output priority	US-PGPUB; USPAT	AND	OFF	2006/03/15 15:20
S18	27	@ad<="20020115" synchroniz\$4 near clock data adj clock near output frame	US-PGPUB; USPAT	AND	OFF	2006/03/15 15:24
S19	20	@ad<="20020115" synchroniz\$4 near clock data adj clock near output frame with sync\$10	US-PGPUB; USPAT	AND	OFF	2006/11/21 11:22